

IN THE SPECIFICATION

Please amend the paragraph beginning at page 9, line 7, and ending at page 9, line 8 as follows:

--Figures 11A-11D-11C are illustrations of a video system according to an embodiment of the present invention; and--

Please amend the paragraph beginning at page 20, line 14, and ending at page 21, line 8 as follows:

--Adjustment of the mounting posts 405 facilitates connection of the video system 400 to a vehicle seat 401 and allows for viewing angle adjustment and for fixing the video display 452 in different positions along the x, y and z axes. Also, as shown in FIGS. 11A and 11C, an adjustable wedge 416 may be positioned between the housing 410/510 and the vehicle seat 401 to allow for adjustment of the tilt angle of the display 452 about the z-axis. The adjustable wedge 416 can be mounted to the housing 410/510 and locked into different positions along the y-axis to alter the tilt angle of the display 452. Referring to Fig. 11C, a height h2 of the adjustable wedge 416 is substantially less than a height h1 of the housing 410/510. For example, the height h2 is less than about 1/2 the height h1 of the housing 410/510. One end of the adjustable wedge 416 may be fixed to the housing 410/510 or, as shown in Fig. 11D, rest in respective recesses 445 positioned at different points up and down a panel of the housing 410/510. The other end of the adjustable wedge 416 may butt against the vehicle seat. The adjustable wedge 416 is preferably made

from a material with a high coefficient of friction that will not slide against the vehicle seat. The display 452 also can be capable of pivoting to different tilt angles, in which case an adjustable wedge 416 is not needed to change the tilt angle of the display 452.--